

3. Although various eighteenth- and nineteenth-century American poets had professed an interest in Native American poetry and had pretended to imitate Native American forms in their own works, until almost 1900, scholars and critics did not begin seriously to study traditional Native American poetry in native languages.

- (A) until almost 1900, scholars and critics did not begin seriously to study
- (B) until almost 1900 scholars and critics had not begun seriously studying
- (C) not until almost 1900 were scholars and critics to begin seriously to study
- (D) it was not almost until 1900 when scholars and critics began to seriously study
- (E) it was not until almost 1900 that scholars and critics seriously began studying

7. As its sales of computer products have surpassed those of measuring instruments, the company has become increasingly willing to compete for the mass market sales they would in the past have conceded to rivals.

- (A) they would in the past have conceded to rivals
- (B) they would have conceded previously to their rivals
- (C) that in the past would have been conceded previously to rivals
- (D) it previously would have conceded to rivals in the past
- (E) it would in the past have conceded to rivals

30. For members of the seventeenth-century Ashanti nation in Africa, animal-hide shields with wooden frames were essential items of military equipment, a method to protect warriors against enemy arrows and spears.

- (A) a method to protect
- (B) as a method protecting
- (C) protecting
- (D) as a protection of
- (E) to protect

38. In 1850, Lucretia Mott published her *Discourse on Women*, arguing in a treatise for women to have equal political and legal rights and for changes in the married women's property laws.

(A) arguing in a treatise for women to have equal political and legal rights

(B) arguing in a treatise for equal political and legal rights for women

(C) a treatise that advocates women's equal political and legal rights

(D) a treatise advocating women's equal political and legal rights

(E) a treatise that argued for equal political and legal rights for women

50. According to some analysts, the gains in the stock market reflect growing confidence that the economy will avoid the recession that many had feared earlier in the year and instead come in for a "soft landing," followed by a gradual increase in business activity.

(A) that the economy will avoid the recession that many had feared earlier in the year and instead come

(B) in the economy to avoid the recession, what many feared earlier in the year, rather to come

(C) in the economy's ability to avoid the recession, something earlier in the year many had feared, and instead to come

(D) in the economy to avoid the recession many were fearing earlier in the year, and rather to come

(E) that the economy will avoid the recession that was feared earlier this year by many, with it instead coming

52. To Josephine Baker, Paris was her home long before it was fashionable to be an expatriate, and she remained in France during the Second World War as a performer and an intelligence agent for the Resistance.

(A) To Josephine Baker, Paris was her home long before it was fashionable to be an expatriate,

(B) For Josephine Baker, long before it was fashionable to be an expatriate, Paris was her home,

(C) Josephine Baker made Paris her home long

before to be an expatriate was fashionable,
(D) Long before it was fashionable to be an expatriate, Josephine Baker made Paris her home,
(E) Long before it was fashionable being an expatriate, Paris was home to Josephine Baker,

53. The nineteenth-century chemist Humphry Davy presented the results of his early experiments in his "Essay on Heat and Light," a critique of all chemistry since Robert Boyle as well as a vision of a new chemistry that Davy hoped to found.

- (A) a critique of all chemistry since Robert Boyle as well as a vision of a
(B) a critique of all chemistry following Robert Boyle and also his envisioning of a
(C) a critique of all chemistry after Robert Boyle and envisioning as well
(D) critiquing all chemistry from Robert Boyle forward and also a vision of
(E) critiquing all the chemistry done since Robert Boyle as well as his own envisioning of

57. That educators have not anticipated the impact of microcomputer technology can hardly be said that it is their fault: Alvin Toffler, one of the most prominent students of the future, did not even mention microcomputers in *Future Shock*, published in 1970.

- (A) That educators have not anticipated the impact of microcomputer technology can hardly be said that it is their fault
(B) That educators have not anticipated the impact of microcomputer technology can hardly be said to be at fault
(C) It can hardly be said that it is the fault of educators who have not anticipated the impact of microcomputer technology
(D) It can hardly be said that educators are at fault for not anticipating the impact of microcomputer technology
(E) The fact that educators are at fault for not anticipating the impact of microcomputer technology can hardly be said

59. The Olympic Games helped to keep peace among the pugnacious states of the Greek world in that a sacred truce was proclaimed during the festival's month.

(A) world in that a sacred truce was proclaimed during the festival's month

(B) world, proclaiming a sacred truce during the festival's month

(C) world when they proclaimed a sacred truce for the festival month

(D) world, for a sacred truce was proclaimed during the month of the festival

(E) world by proclamation of a sacred truce that was for the month of the festival

61. Rivaling the pyramids of Egypt or even the ancient cities of the Maya as an achievement, the army of terra-cotta warriors created to protect Qin Shi Huang, China's first emperor, in his afterlife is more than 2,000 years old and took 700,000 artisans more than 36 years to complete.

(A) the army of terra-cotta warriors created to protect Qin Shi Huang, China's first emperor, in his afterlife is more than 2,000 years old and took 700,000 artisans more than 36 years to complete

(B) Qin Shi Huang, China's first emperor, was protected in his afterlife by an army of terracotta warriors that was created more than 2,000 years ago by 700,000 artisans who took more than 36 years to complete it

(C) it took 700,000 artisans more than 36 years to create an army of terra-cotta warriors more than 2,000 years ago that would protect Qin Shi Huang, China's first emperor, in his afterlife

(D) more than 2,000 years ago, 700,000 artisans worked more than 36 years to create an army of terra-cotta warriors to protect Qin Shi Huang, China's first emperor, in his afterlife

(E) more than 36 years were needed to complete the army of terra-cotta warriors that 700,000 artisans created 2,000 years ago to protect Qin Shi Huang, China's first emperor, in his afterlife

67. Affording strategic proximity to the Strait of Gibraltar, Morocco was also of interest to the French throughout the first half of the twentieth century because they assumed that if they did not hold it, their grip on Algeria was always insecure.

(A) if they did not hold it, their grip on Algeria was always insecure

(B) without it their grip on Algeria would never be secure

(C) their grip on Algeria was not ever secure if they did not hold it

(D) without that, they could never be secure about their grip on Algeria

(E) never would their grip on Algeria be secure if they did not hold it

68. The first trenches that were cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence for centrally administered complex societies in northern regions of the Middle East that were arising simultaneously with but independently of the more celebrated city-states of southern Mesopotamia, in what is now southern Iraq.

(A) that were cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence for centrally administered complex societies in northern regions of the Middle East that were arising simultaneously with but

(B) that were cut into a 500-acre site at Tell Hamoukar, Syria, yields strong evidence that centrally administered complex societies in northern regions of the Middle East were arising simultaneously with but also

(C) having been cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence that centrally administered complex societies in northern regions of the Middle East were arising simultaneously but

(D) cut into a 500-acre site at Tell Hamoukar, Syria, yields strong evidence of centrally administered complex societies in northern regions of the Middle East arising simultaneously but also

(E) cut into a 500-acre site at Tell Hamoukar, Syria, have yielded strong evidence that centrally administered complex societies in northern regions of the Middle East arose simultaneously with but

70. His studies of ice-polished rocks in his Alpine homeland, far outside the range of present-day glaciers, led Louis Agassiz in 1837 to propose the concept of an age in which great ice sheets had existed in now currently temperate areas.

- (A) in which great ice sheets had existed in now currently temperate areas
- (B) in which great ice sheets existed in what are now temperate areas
- (C) when great ice sheets existed where there were areas now temperate
- (D) when great ice sheets had existed in current temperate areas
- (E) when great ice sheets existed in areas now that are temperate

73. Combining enormous physical strength with higher intelligence, the Neanderthals appear as equipped for facing any obstacle the environment could put in their path, but their relatively sudden disappearance during the Paleolithic era indicates that an inability to adapt to some environmental change led to their extinction.

- (A) appear as equipped for facing any obstacle the environment could put in their path,
- (B) appear to have been equipped to face any obstacle the environment could put in their path,
- (C) appear as equipped to face any obstacle the environment could put in their paths,
- (D) appeared as equipped to face any obstacle the environment could put in their paths,
- (E) appeared to have been equipped for facing any obstacle the environment could put in their path,

74. A 1972 agreement between Canada and the United States reduced the amount of phosphates that municipalities had been allowed to dump into the Great Lakes.

- (A) reduced the amount of phosphates that municipalities had been allowed to dump
- (B) reduced the phosphate amount that municipalities had been dumping
- (C) reduces the phosphate amount municipalities have been allowed to dump
- (D) reduced the amount of phosphates that

municipalities are allowed to dump
(E) reduces the amount of phosphates allowed for
dumping by municipalities

78. Fossils of the arm of a sloth found in Puerto Rico in 1991, and dated at 34 million years old, made it the earliest known mammal of the Greater Antilles Islands.

(A) sloth found in Puerto Rico in 1991, and dated at 34 million years old, made it the earliest known mammal of

(B) sloth, that they found in Puerto Rico in 1991, has been dated at 34 million years old, thus making it the earliest mammal known on

(C) sloth that was found in Puerto Rico in 1991, was dated at 34 million years old, making this the earliest known mammal of

(D) sloth, found in Puerto Rico in 1991, have been dated at 34 million years old, making the sloth the earliest known mammal on

(E) sloth which, found in Puerto Rico in 1991, was dated at 34 million years old, made the sloth the earliest known mammal of

79. Defense attorneys have occasionally argued that their clients' misconduct stemmed from a reaction to something ingested, but in attributing criminal or delinquent behavior to some food allergy, the perpetrators are in effect told that they are not responsible for their actions.

(A) in attributing criminal or delinquent behavior to some food allergy,

(B) if criminal or delinquent behavior is attributed to an allergy to some food,

(C) in attributing behavior that is criminal or delinquent to an allergy to some food,

(D) if some food allergy is attributed as the cause of criminal or delinquent behavior,

(E) in attributing a food allergy as the cause of criminal or delinquent behavior,

86. The results of the company's cost-cutting measures are evident in its profits, which increased 5 percent during the first 3 months of this year after it fell over the last two years.

- (A) which increased 5 percent during the first 3 months of this year after it fell
- (B) which had increased 5 percent during the first 3 months of this year after it had fallen
- (C) which have increased 5 percent during the first 3 months of this year after falling
- (D) with a 5 percent increase during the first 3 months of this year after falling
- (E) with a 5 percent increase during the first 3 months of this year after having fallen

88. Thelonious Monk, who was a jazz pianist and composer, produced a body of work both rooted in the stride-piano tradition of Willie (The Lion) Smith and Duke Ellington, yet in many ways he stood apart from the mainstream jazz repertory.

- (A) Thelonious Monk, who was a jazz pianist and composer, produced a body of work both rooted
- (B) Thelonious Monk, the jazz pianist and composer, produced a body of work that was rooted both
- (C) Jazz pianist and composer Thelonious Monk, who produced a body of work rooted
- (D) Jazz pianist and composer Thelonious Monk produced a body of work that was rooted
- (E) Jazz pianist and composer Thelonious Monk produced a body of work rooted both

101. Heavy commitment by an executive to a course of action, especially if it has worked well in the past, makes it likely to miss signs of incipient trouble or misinterpret them when they do appear.

- (A) Heavy commitment by an executive to a course of action, especially if it has worked well in the past, makes it likely to miss signs of incipient trouble or misinterpret them when they do appear.
- (B) An executive who is heavily committed to a course of action, especially one that worked well in the past, makes missing signs of incipient trouble or misinterpreting ones likely when they do appear.
- (C) An executive who is heavily committed to a course of action is likely to miss or misinterpret signs of incipient trouble when they do appear, especially if it has worked well in the past.
- (D) Executives' being heavily committed to a course of action, especially if it has worked well in the past, makes them likely to miss signs of incipient trouble or misinterpreting them when they do appear.

(E) Being heavily committed to a course of action, especially one that has worked well in the past, is likely to make an executive miss signs of incipient trouble or misinterpret them when they do appear.

118. The World Wildlife Fund has declared that global warming, a phenomenon most scientists agree to be caused by human beings in burning fossil fuels, will create havoc among migratory birds by altering the environment in ways harmful to their habitats.

- (A) a phenomenon most scientists agree to be caused by human beings in burning fossil fuels,
- (B) a phenomenon most scientists agree that is caused by fossil fuels burned by human beings,
- (C) a phenomenon that most scientists agree is caused by human beings' burning of fossil fuels,
- (D) which most scientists agree on as a phenomenon caused by human beings who burn fossil fuels,
- (E) which most scientists agree to be a phenomenon caused by fossil fuels burned by human beings,

119. New theories propose that catastrophic impacts of asteroids and comets may have caused reversals in the Earth's magnetic field, the onset of ice ages, splitting apart continents 80 million years ago, and great volcanic eruptions.

- (A) splitting apart continents
- (B) the splitting apart of continents
- (C) split apart continents
- (D) continents split apart
- (E) continents that were split apart

123. She was less successful after she had emigrated to New York compared to her native Germany, photographer Lotte Jacobi nevertheless earned a small group of discerning admirers, and her photographs were eventually exhibited in prestigious galleries across the United States.

- (A) She was less successful after she had emigrated to New York compared to
- (B) Being less successful after she had emigrated to New York as compared to
- (C) Less successful after she emigrated to New York than she had been in
- (D) Although she was less successful after emigrating to New York when compared to
- (E) She had been less successful after emigrating to New York than in

124. Found throughout Central and South America, sloths hang from trees by long rubbery limbs and sleep 15 hours a day, moving infrequently enough that two species of algae grow on its coat and between its toes.

- (A) sloths hang from trees by long rubbery limbs and sleep 15 hours a day, moving infrequently enough
- (B) sloths hang from trees by long rubbery limbs, they sleep 15 hours a day, and with such infrequent movements
- (C) sloths use their long rubbery limbs to hang from trees, sleep 15 hours a day, and move so infrequently
- (D) the sloth hangs from trees by its long rubbery limbs, sleeping 15 hours a day and moving so infrequently
- (E) the sloth hangs from trees by its long rubbery limbs, sleeps 15 hours a day, and it moves infrequently enough

128. Australian embryologists have found evidence that suggests that the elephant is descended from an aquatic animal, and its trunk originally evolving as a kind of snorkel.

- (A) that suggests that the elephant is descended from an aquatic animal, and its trunk originally evolving
- (B) that has suggested the elephant descended from an aquatic animal, its trunk originally evolving
- (C) suggesting that the elephant had descended from an aquatic animal with its trunk originally evolved
- (D) to suggest that the elephant had descended from an aquatic animal and its trunk originally evolved
- (E) to suggest that the elephant is descended from an aquatic animal and that its trunk originally evolved

131. Over 75 percent of the energy produced in France derives from nuclear power, while in Germany it is just over 33 percent.

- (A) while in Germany it is just over 33 percent
- (B) compared to Germany, which uses just over 33 percent
- (C) whereas nuclear power accounts for just over 33 percent of the energy produced in Germany
- (D) whereas just over 33 percent of the energy

comes from nuclear power in Germany
(E) compared with the energy from nuclear power in Germany, where it is just over 33 percent

133. Last week local shrimpers held a news conference to take some credit for the resurgence of the rare Kemp's ridley turtle, saying that their compliance with laws requiring that turtle-excluder devices be on shrimp nets protect adult sea turtles.

- (A) requiring that turtle-excluder devices be on shrimp nets protect
- (B) requiring turtle-excluder devices on shrimp nets is protecting
- (C) that require turtle-excluder devices on shrimp nets protect
- (D) to require turtle-excluder devices on shrimp nets are protecting
- (E) to require turtle-excluder devices on shrimp nets is protecting

134. Recently implemented "shift-work equations" based on studies of the human sleep cycle have reduced sickness, sleeping on the job, fatigue among shift workers, and have raised production efficiency in various industries.

- (A) fatigue among shift workers, and have raised
- (B) fatigue among shift workers, and raised
- (C) and fatigue among shift workers while raising
- (D) lowered fatigue among shift workers, and raised
- (E) and fatigue among shift workers was lowered while raising

135. Spanning more than 50 years, Friedrich Müller began his career in an unpromising apprenticeship as a Sanskrit scholar and culminated in virtually every honor that European governments and learned societies could bestow.

- (A) Müller began his career in an unpromising apprenticeship as
- (B) Müller's career began in an unpromising apprenticeship as
- (C) Müller's career began with the unpromising apprenticeship of being
- (D) Müller had begun his career with the unpromising apprenticeship of being
- (E) the career of Müller has begun with an unpromising apprenticeship of

138. In no other historical sighting did Halley's Comet cause such a worldwide sensation as did its return in 1910–1911.

- (A) did its return in 1910–1911
- (B) had its 1910–1911 return
- (C) in its return of 1910–1911
- (D) its return of 1910–1911 did
- (E) its return in 1910–1911

140. Rock samples taken from the remains of an asteroid about twice the size of the 6-mile-wide asteroid that eradicated the dinosaurs has been dated to be 3.47 billion years old and thus is evidence of the earliest known asteroid impact on Earth.

- (A) has been dated to be 3.47 billion years old and thus is
- (B) has been dated at 3.47 billion years old and thus
- (C) have been dated to be 3.47 billion years old and thus are
- (D) have been dated as being 3.47 billion years old and thus
- (E) have been dated at 3.47 billion years old and thus are

1. D
2. D
3. E
4. E
5. A
6. E
7. E
8. A
9. E
10. B
11. D
12. E
13. A
14. A
15. E
16. B
17. D
18. C
19. D
20. E
21. A
22. D
23. C
24. E
25. E
26. E
27. D
28. B
29. C
30. C
31. D
32. B
33. A
34. B
35. C
36. A
37. A
38. E
39. D
40. E
41. D
42. A
43. E
44. C
45. B
46. B
47. A
48. B
49. D
50. A
51. B
52. D
53. A
54. E
55. B
56. E
57. D
58. E

59. D
60. E
61. A
62. E
63. B
64. A
65. C
66. A
67. B
68. E
69. E
70. B
71. D
72. A
73. B
74. D
75. C
76. D
77. E
78. D
79. B
80. E
81. C
82. E
83. B
84. B
85. A
86. C
87. C
88. D
89. B
90. B
91. A
92. B
93. A
94. E
95. C
96. C
97. C
98. A
99. D
100. B
101. E
102. A
103. B
104. D
105. C
106. C
107. A
108. A
109. A
110. C
111. C
112. D
113. B
114. C
115. C
116. C
117. E

118. C
119. B
120. D
121. A
122. D
123. C
124. D
125. B
126. A
127. D
128. E
129. C
130. B
131. C
132. D
133. B
134. C
135. B
136. A
137. C
138. C
139. B
140. E